

This tab is used to capture anything regarding the referring facility, including vital signs and the results of tests.

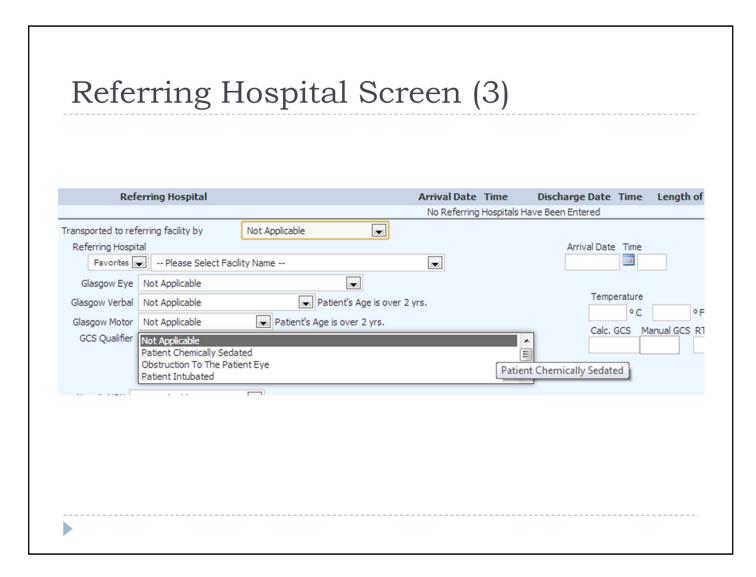
Ref	erring	Hospi	tal S	creen			
Demographics	Injury Pre-Hosp	-		nitial Assessment		Comorbidity Proced	lures Complications / PI
	Trauma Incident Form Validity: 33% Status: In Progress Lock: Unlocked Import Status: Typed In Entered: 08/13/12 by Derek		120813-116			rauma Registry #: IT-120813- Patient: , Il Record Number: NTR Inclusion: No Updated: 08/13/12 by D	
Transported to re	eferring Hospital eferring facility by Not A	Applicable v	Arrival Date Tir No Referring Hos	ne Discharge Dat pitals Have Been Entered	e Time Length of	Stay	Physician Name
Referring Hosp Favorites	oital Please Select Facility Nan	ne		Arrival Da	ate Time	Discharge Date Time	Physician Name
	Not Applicable Not Applicable Not Applicable	Patient's Age is o	ver 2 yrs.		nperature °C °F		Resp. Rate SpO2
GCS Qualifier	Not Applicable Patient Chemically Sedated Obstruction To The Patient Eye Patient Intubated			Patient Chemically Seda	c. GCS Manual GCS R	TS	
	Not Applicable	CT Abd/Pelvis Not A	pplicable	Arteriogram	Not Applicable	Medications:	A
	Not Applicable	CT Chest Not A	pplicable 🔻	Airway Management	Not Applicable	Add	
	Not Applicable Not Applicable	Ultrasound	pplicable	Destination Determination	Not Applicable	•	₩ -
CT Cervical	Not Applicable	Aortogram Not A	pplicable				
>							

You know you are on the "Referring" tab when the tab is highlighted. The information on the screen should be the same as what you see here.

		120813-116
Validity: Status:	: 33% : In Progress	
	: Unlocked 📦	
Import Status:	: Typed In : 08/13/12 by Derek Zollinger	
eferring has not been submit	ted.	
eferring has not been submit Referring Hosp		Arrival Date Time
Referring Hosp	pital	Arrival Date Time No Referring Hospitals H
Referring Hosp Transported to referring facility	pital	
Referring Hosp	by Not Applicable	

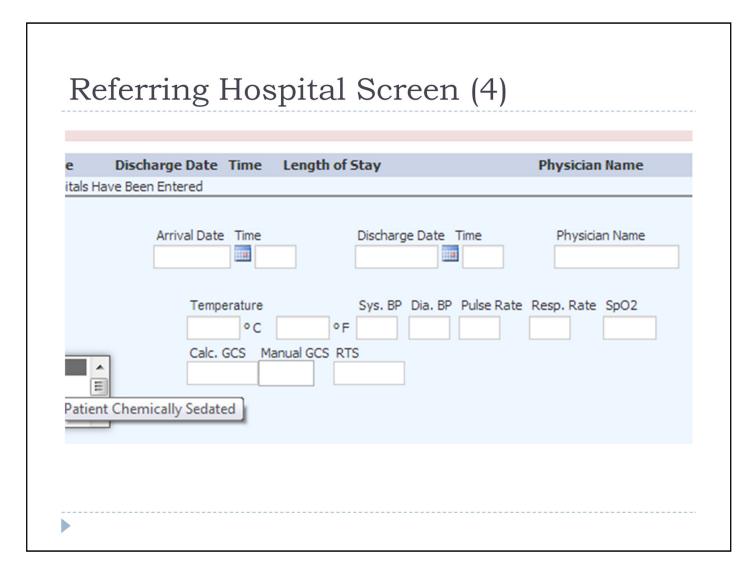
The "Transported to referring facility by" element (TR33.48) is defined as the mode of transport delivering the patient to the referring hospital. Select an option from the drop-down menu.

It is highly recommended to set up several Favorite Referring Hospitals to quickly fill in the Referring Hospital Name. If you already have hospital names set up, you can click on the drop-down menu to select the state in which the Referring Hospital is located.



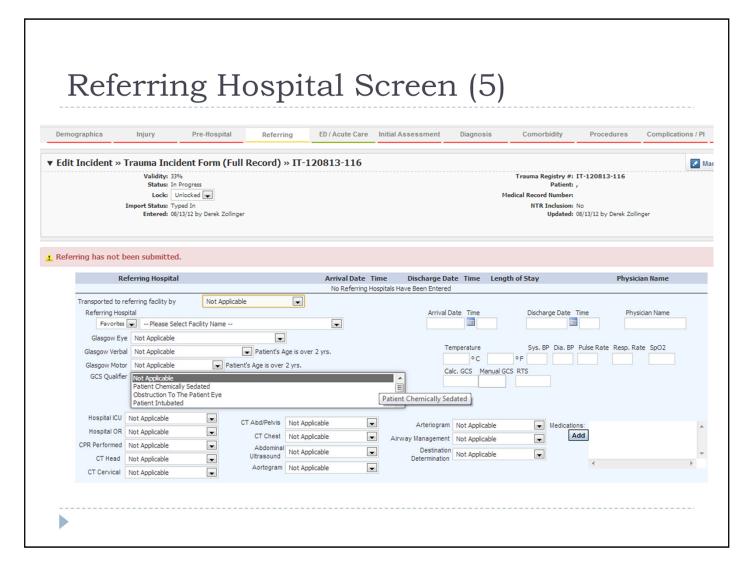
The "Referring Hospital" element (TR33.1) is defined as the name of the referring hospital. Select an option from the drop-down menu.

The "Arrival Date" element is defined as the date the patient arrived at the referring hospital. If you would prefer not to type in the date, click on the calendar icon and select a date.



The "Time" element (TR33.41) is defined as the time the patient arrived at the referring hospital.

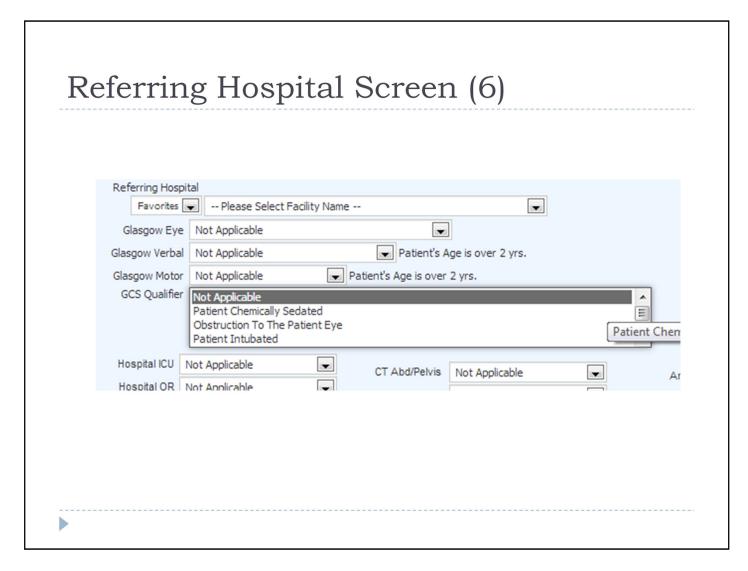
The "Discharge Date" element (TR33.30) is defined as the date the patient was discharged from the referring hospital. If you would prefer not to type in the date, click on the calendar icon and select a date.



The "Time" element (TR33.42) is defined as the time the patient was discharged from the referring hospital.

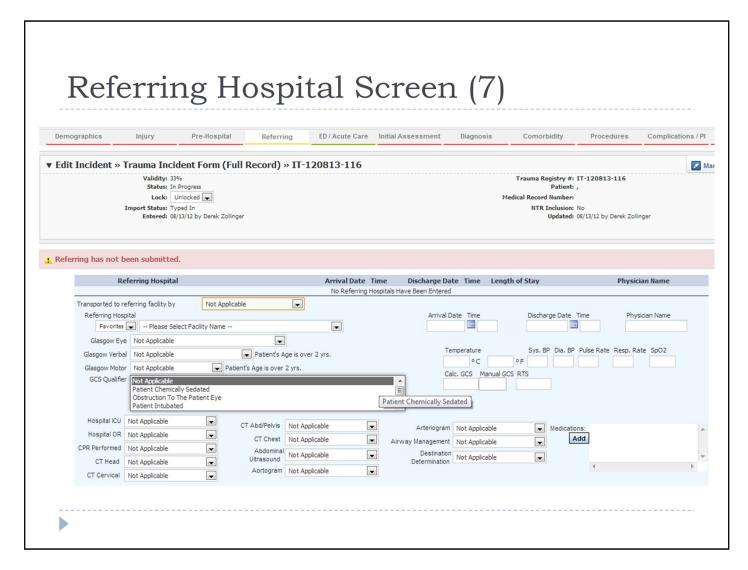
The "Physician Name" element (TR33.4) is defined as the name of the patient's referring physician.

The "Glasgow Eye" element (TR33.12) is defined as the first recorded Glasgow Coma Score for the eye at the referring hospital. This value is used to calculate the overall GCS score for the Referring Hospital. Select an option from the drop-down menu.



The "Glasgow Verbal" element (TR33.13.0) is defined as the first recorded Glasgow Coma Score for verbal at the referring hospital. This value is used to calculate the overall GCS score for the Referring Hospital. Select an option from the drop-down menu.

The "Glasgow Motor" element (TR33.14.0) is defined as the first recorded Glasgow Coma Score for motor at the referring hospital. This value is used to calculate the overall GCS score for the Referring Hospital. Select an option from the drop-down menu.



The "GCS Qualifier" element (TR33.16) is defined as the documentation of factors potentially affecting the first assessment of GCS at the referring hospital. Select multiple qualifiers (up to three) by holding down the 'Shift' key.

The "Temperature" element (TR33.7) is defined as the first recorded temperature (in degrees Celsius or Fahrenheit) at the referring hospital. Enter Celsius or Fahrenheit and it will auto-generate the Fahrenheit or Celsius, respectively.

Discha ı ve Been E	r ge Date Time Le intered	ength of Stay	Physician Name	•
A	urrival Date Time	Discharge Date		2
	Temperature o C Calc. GCS Manua	o F	Pulse Rate Resp. Rate SpO2	

The "Sys. BP" element (TR33.5) is defined as the first recorded systolic blood pressure at the referring hospital. It is used to auto-calculate the Revised Trauma Score for the referring hospital.

The "Dia. BP" element (TR33.40) is defined as the first recorded diastolic blood pressure at the referring hospital.

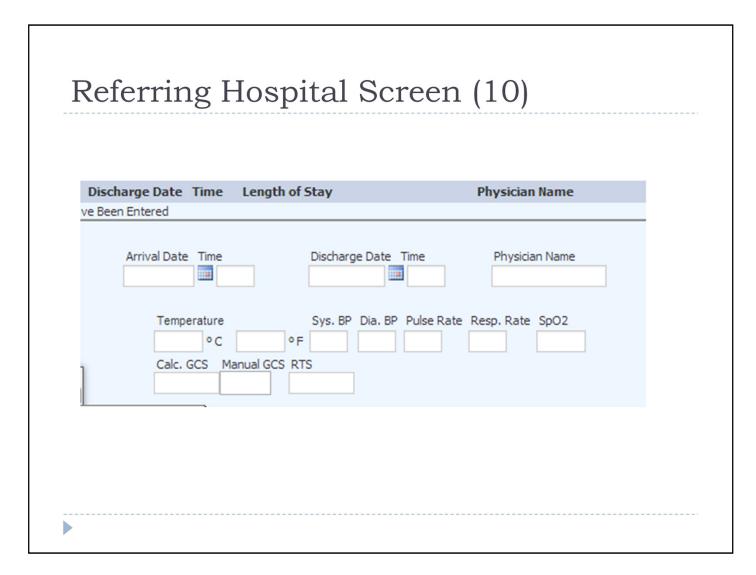
The "Pulse Rate" element (TR33.6) is defined as the first recorded pulse rate (palpated or auscultated) at the referring hospital, expressed as a number per minute.

	ne Length of Stay	Physician N	lame
Been Entered			
Arrival Date Tir		e Date Time Physician	Name
	ore Sys. BP OC OF Manual GCS RTS	Dia. BP Pulse Rate Resp. Rate S	pO2
Calc. GCS	Manual GCS R1S		

The "Resp. Rate" element (TR33.8) is defined as the first recorded respiratory rate at the referring hospital, expressed as a number per minute. It is used to auto-calculate the Revised Trauma Score for the referring hospital.

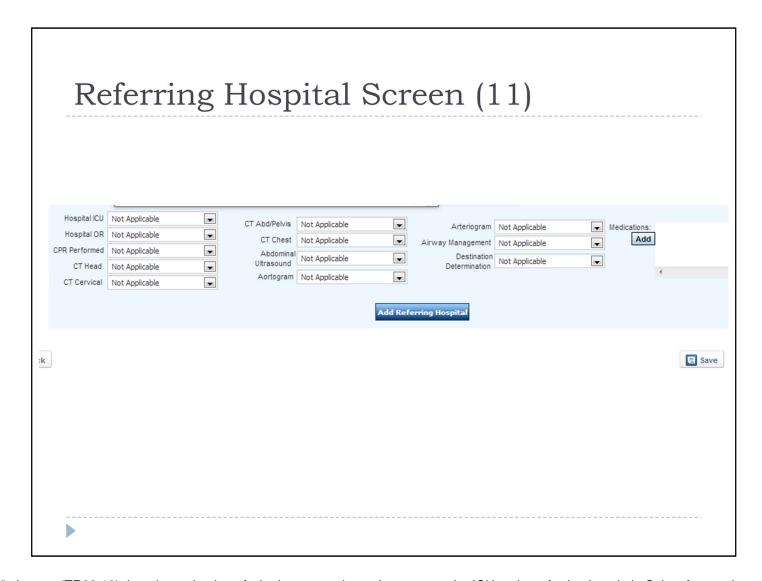
The "SpO2" element (TR33.11) is defined as the first recorded oxygen saturation at the referring hospital (expressed as a percentage).

The "Manual GCS" element (TR33.15) is defined as the first recorded Glasgow Coma score (total) at the referring hospital. Utilize this field only if the total score is available but the component scores are not. The GCS is used to auto-generate an additional calculated field: Revised Trauma Score – Referring (adult & pediatric).



The "(Revised Trauma Score) RTS" element (TR33.17) is defined as the physiological scoring system used to predict death from injury or need for trauma center care. It is scored based upon the initial vital signs obtained from the patient at the referring hospital setting. It is auto-generated for the adult population.

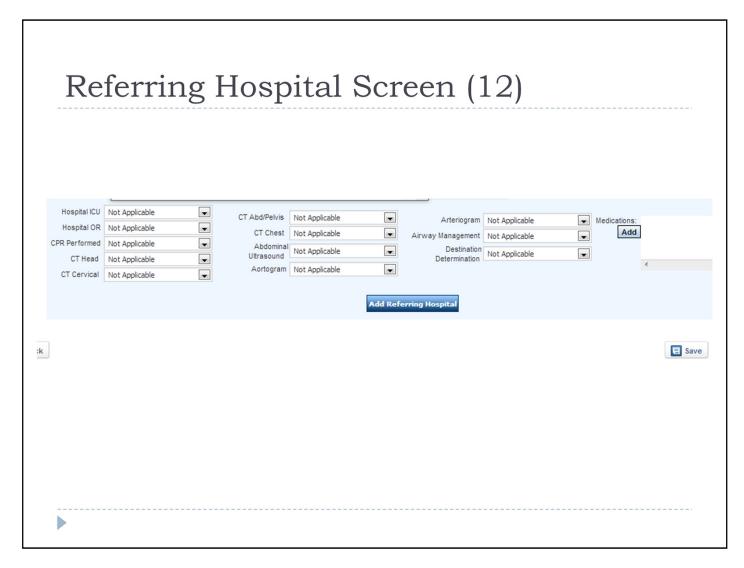
The "(Pediatric Trauma Score) PTS" element (TR33.32) is the Pediatric Trauma Score and is auto-generated. This element only appears if the patient's age is 0-2 years old.



The "Hospital ICU" element (TR33.18) is a determination of whether or not the patient went to the ICU at the referring hospital. Select from a drop-down menu.

The "Hospital OR" element (TR33.19) is a determination of whether or not the patient went to the OR at the referring hospital. Select from a drop-down menu.

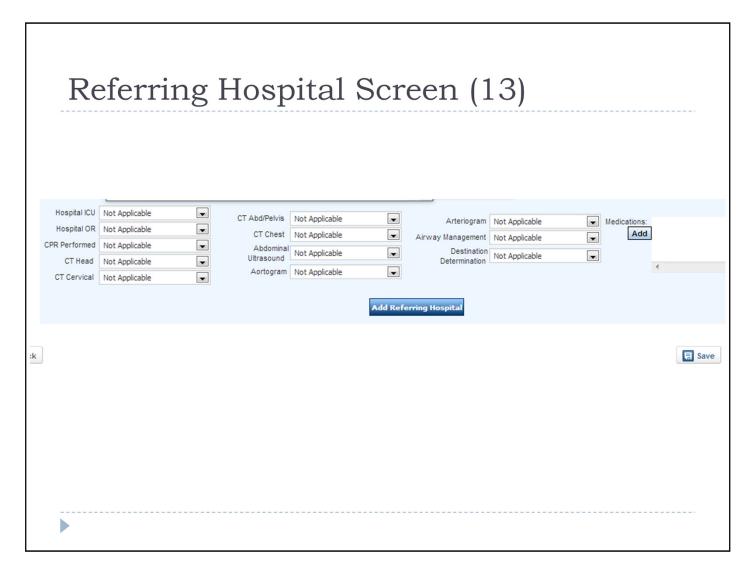
The "CPR Performed" element (TR33.20) is an indication as whether CPR management was conducted while under the care of the referring hospital. Select an option from the drop-down menu.



The "CT Head" element (TR33.21) is an indication as to if this procedure was performed while under the care of the referring hospital. Select an option from the drop-down menu.

The "CT Cervical" element (TR33.33) is an indication whether this procedure was performed while under the care of the referring hospital. Select an option from the drop-down menu.

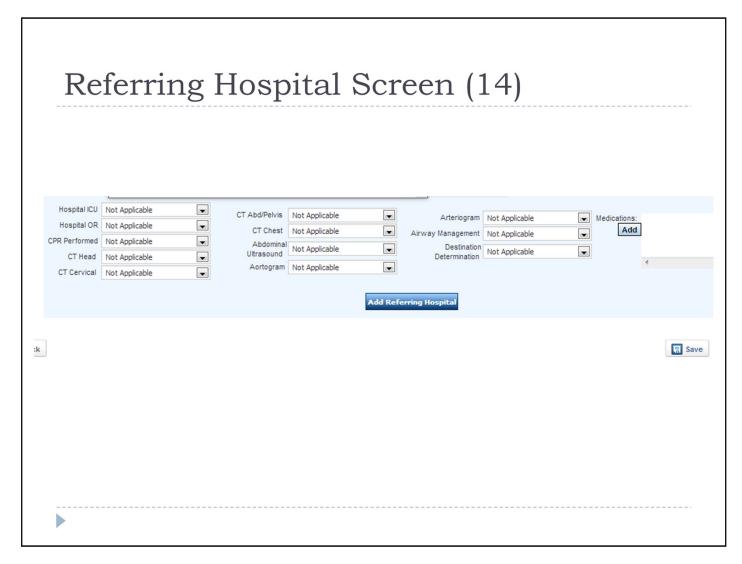
The "CT Abd/Pelvis" element is an indication whether this procedure was performed while under the care of the referring hospital. Select an option from the drop-down menu.



The "CT Chest" element (TR33.23) is an indication whether this procedure was performed while under the care of the referring hospital. Select an option from the drop-down menu.

The "Abdominal Ultrasound" element (TR33.24) is an indication whether this procedure was performed while under the care of the referring hospital. Select an option from the drop-down menu.

The "Aortogram" element (TR33.25) is an indication whether this procedure was performed while under the care of the referring hospital. Select an option from the drop-down menu.



The "Arteriogram" element (TR33.26) is an indication whether this procedure was performed while under the care of the referring hospital. Select an option from the drop-down menu.

The "Airway Management" element (TR33.27) is an indication whether a device or procedure was used to prevent or correct an obstructed airway passage while under the care of the referring hospital. Select an option from the drop-down menu.

The "Destination Determination" element is the reason the facility transferred this patient to another acute care hospital. Select an option from the drop-down menu.

The "Add Medications" element indicates which, if any, medications were administered to the patient while under the care of the referring hospital.

nger		NT	R Inclusion: N Updated: 0	
Add Drugs				
A B C D E F G H I J K L M	N O P Q R S T U V W X	Y Z 1 2 3 4 5 6 7 8 9 AII Search:		
	Description		^	
ACLS drugs	Fentanyl	Pelvic wrap		_
Adenosine	Flagyl (Metronidazole)	Pentothal (Thiopental)		_
Cal Albuterol	Gentamicin	Pepcid (Famotidine)		
Amiodarone	Geodon (Ziprasidone)	Pericardiocentesis		ne
Ancef (Cefazolin)	Glucugon	Phenergan (Promethazine)		
Anectine (Succinylcholine)	Haldol (Haloperidol)	Phenobarbital	E	
Antibiotic	Heparin	Phytonadione (Vitamin K)	E .	ulse Rate
Aspirin (ASA)	Inderal (Propranolol)	Prasugrel		
Ativan (Lorazepam)	Insulin	Procainamide		
Atracurium	Isuprel (Isoproterenol)	Propofol		
Atropine	Lasix (Furosemide)	Protonix (Pantoprazole)		
Atrovent (Ipratropium)	Levaquin (Levofloxacin)	Rapid Sequence Induction		
Benadryl (Diphenhydramine)	Levophed (Norepinephrine)	Reglan (Metoclopramide)		
☐ Bretylium	Lidocaine	Rocephin (Ceftriaxone)		
Calcium chloride	Lovenox (Enoxaparin)	Sodium bicarbonate		
Cardizem (Diltiazem)	Magnesium Sulfate	Sodium nitroprusside		4
Cerebyx (Fosphenytoin)	Mannitol	Tetanus (TT, DT, or DPT)		
Chest tube	Methylprednisolone	Thiamine (Vitamin B1)	+	4

The "Add Medications" element (TR33.43) indicates which, if any, medications were administered to the patient while under the care of the referring hospital. When you click on the "Add Medications" button, it pulls up a list of medications to choose from. You can select multiple boxes that apply to the patient. When you are done selecting medications, click the "Save" button to return to the main Referring Hospital Screen.

Glasgow Eye Glasgow Verbal Glasgow Motor GCS Qualifier Hospital ICU Hospital OR CPR Performed CT Head	Ital Please Select Facility Name Not Applicable Not Applicable	Patient's Age is over 2 yrs. Patient's Age is over 2 yrs. CT Abd/Pelvis CT CT Abd/Pelvis CT Chest Not Applicable Abdominal Utrasound Not Applicable Not Applicable	Arrival Date Time Discharge Date Time Physician Name Temperature Sys. BP Dia, BP Pulse Rate Resp. Rate SpO2 o C o F Calc, GCS Manual GCS RTS Arteriogram Not Applicable Airway Management Not Applicable Destination Determination Not Applicable Referring Hospital
◆ Back			Save and Continu

Once you have entered all available information, in order to save the changes you made, click the "Add Referring Hospital" button.

☐ Refe	erring Hospital			Arrival Date	Time Discharg	je Date Time Length	of Stay	Physician Name	
∄⊟									
Tran	nsported to refe	erring facility by: Not Appli	cable CPR Pe	rformed: Not App	licable Airway Ma	anagement: Not Applica	Medical Record Nu	Destination Determination: Applicable	Not
Med Eye	dications:	al Motor GCS Qualifie	r SBP DBP P	ulse Rate Res	p. Rate Resp.Assis	stance SpO2	GC5 RT5	5 PTS	
	Applicable Not	Not Not Applicable Applicable			Not Applicab				
Hos	pital ICU	Hospital OR	CT Head C	T Abd/Pelvis CT (Chest CT Cervica	l Abdominal Ultra	asound Aortogram Arte	eriogram	
Not A	Applicable	Not Applicable	Not Applicable No	ot Applicable Not	Applicable Not Applicab	le Not Applicable	Not Applicable Not A	Applicable	
ansported to r	referring facility b	/ Not Applicable	•						
Referring Hosp	-				Ar	rrival Date Time	Discharge Date Time	e Physician Name	
Favorites	Please Se	elect Facility Name		-		1101	====		

Once you click the "Add Referring Hospital" button, the screen will refresh and a yellow box will appear. To make changes to any of the information just entered, click the clipboard and pencil icon on the left-hand side of the screen. You can also add additional referring hospitals if need be. Return to the beginning of this presentation to follow the steps to add an additional referring hospital.

You can delete Referring Hospital Information by clicking on the red X Icon on the right-hand side of the screen.

Transported to referring facility by Referring Hospital Favorites		erring Hospital Sca e and Continue	reen –
Glasgow Eye Not Applicable Glasgow Verbal Not Applicable Glasgow Motor GCS Qualifier For Applicable Patient's Age is over 2 yrs. GCS Qualifier For Applicable Patient Eye Autenogram Not Applicable CT Abd/Pelvis CT Chest Not Applicable CT Chest Not Applicable CT Chest Not Applicable CT Chest Not Applicable CT Cervical Not Applicable CT Cervical Not Applicable Add Referring Hospital	Transported to re	rring facility by Not Applicable	
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Hospital OR Not Applicable	GCS Qualifier	Patient Chemically Sedated Obstruction To The Patient Eye	
Hospital OR Not Applicable	Hospital ICU	ot Applicable CT Abd/Pelvis Not Applicable	Arteriogram Net Applicable Medications
CPR Performed Not Applicable Addominal Utrasound Not Applicable Not Applicable Not Applicable Not Applicable Add Referring Hospital	Hospital OR	ot Applicable	
CT Cervical Not Applicable Not Applicable Add Referring Hospital	CPR Performed	ot Applicable	Management Not Applicable
Add Referring Hospital	CT Head	ot Applicable Ultrasound Not Applicable	Determination Not Applicable
	CT Cervical	ot Applicable Aortogram Not Applicable	,
■ Save and Continue		Add Referring Hos	spital
	← Back		☐ Save ☐ Save and Continue

Click the "Save and Continue" button to save the information just entered and to continue to the next tab. Clicking the "Save" button will save the information, but you will not progress to the next tab.